

**INFORMATION DISCLOSURE STATEMENT LIST**

(Use as many sheets as necessary)

Complete if Known	
Application No.	10/525,892
Intl. Filing Date	PCT/US04/27880
First Named Inventor	Awasthi et al.
Group Art Unit	Unassigned
Examiner Name	Unassigned

**U.S. PATENT DOCUMENTS**

Examiner's Initials	Cite No.	Document No.	Date	Name	Class	Subclass	Filing Date (if appropriate)
	A1	6,477,329	11/05/02	Weng et al.	396	287	
	A2	6,320,017	11/20/01	Michial et al.	528	310	
	A3	6,316,028	11/13/01	Wong et al.	424	473	
	A4	6,316,024	11/13/01	Allen et al.	424	450	
	A5	6,294,191	09/25/01	Meers et al.	424	450	
	A6	6,258,378	07/10/01	Schneider et al.	424	450	
	A7	6,033,708	03/07/00	Kwasiborski et al.	424	450	
	A8	5,814,601	09/29/98	Winslow et al.	514	006	
	A9	5,770,560	06/23/98	Fischer et al.	514	006	
	A10	5,688,526	09/29/98	Winslow et al.	514	006	
	A11	5,676,971	10/14/97	Yoshioka et al.	424	450	
	A12	5,674,528	10/07/97	Ogata et al.	424	450	
	A13	5,665,380	09/09/97	Wallach et al.	424	450	
	A14	5,589,189	12/31/96	Moynihan et al.	424	450	
	A15	5,395,619	03/07/95	Zalipsky et al.	424	450	
	A16	5,158,760	10/27/92	Phillips	424	001.100	
	A17	5,143,713	09/01/92	Phillips et al.	424	1.21	
	A18	5,059,421	10/02/91	Laughrey et al.	424	417	
	A19	5,013,556	05/07/91	Woodle et al.	424	450	
	A20	4,911,929	03/27/90	Farmer et al.	264	4.3	
	A21	4,776,991	10/11/98	Farmer et al.	264	4.3	
	A22	4,310,505	01/12/82	Baldeschwieler	424	1.21	
	A23	2002/0095108	07/18/02	Tsuchida et al.	604	6.09	

**FOREIGN PATENT DOCUMENTS**

Examiner's Initials	Cite No.	Foreign Patent Document Country Code-Number-Kind Code	Date	Name	Translation Yes/No
	A24	EP 0 572 049	12/01/93	Royal Free Hosp. School Med	
	A25	EP 0 354 855	02/14/90	Terumo Corp	
	A26	EP 0 220 797	05/06/87	Nikko Chemicals	
	A27	JP 4300838	10/23/92	Terumo Corp	Abstract
	A28	JP 4005242	01/09/92	Terumo Corp	Abstract

**NON-PATENT DOCUMENTS**

Examiner's Initials	Cite No.	Non-Patent Citations (include Author, Title, Publisher, Relevant Pages, Date and Place of Publication)
	A29	Ahi et al., "Enhancement of the in vivo circulation lifetime of L-alpha-distearylphosphatidylcholine liposomes: importance of liposomal aggregation versus complement opsonization." <i>Biochim. Biophys. Acta.</i> 1997 Oct 23; 329(2):370-82.
	A30	Alien and Hansen, "Pharmacokinetics of stealth versus conventional liposomes: effect of dose." <i>Biochim. Biophys. Acta.</i> 1991 Sep 30; 1068(2):122-41.

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A31	Allen et al., "Liposomes with prolonged circulation times: factors affecting uptake by reticuloendothelial and other tissues." <i>Biochim. Biophys. Acta.</i> 1989; 981:27-35. (Abstract)		
A32	Awasthi et al., "Circulation and biodistribution profiles of long-circulating PEG-liposomes of various sizes in rabbits." <i>Int. J. Pharm.</i> 2003; 253: 121-32.		
A33	Awasthi et al., "Kinetics of liposome-encapsulated hemoglobin after 25% hypovolemic exchange transfusion." <i>International Journal of Pharmaceutics</i> 283 (2004) 53-62.		
A34	Awasthi et al., "Neutral and Anionic Liposome-Encapsulated Hemoglobin: Effect of Postinserted Poly(ethylene glycol)-distearoylphosphatidylethanolamine on Distribution and Circulation Kinetics." <i>The Journal of Pharmacology and Experimental Therapeutics</i> , Vol. 309, No. 1, JPET 309:241-248.		
A35	Banerjee et al. "Evolution of Tc-99m in Diagnostic Radiopharmaceuticals." <i>Seminars in Nuclear Medicine</i> , Vol. XXXI, No. 4: 260-2777 (October 2001)		
A36	Blower et al. "Pentavalent rhenium-188 dimercaptosuccinic acid for targeted radiotherapy: synthesis and preliminary animal and human studies." <i>Eur J Nucl Med.</i> 25(6):613-21 (1998)		
A37	Burjes et al. "Rhenium 188-labeled anti-CD66 (a, b, c, e) monoclonal antibody to intensify the conditioning regimen prior to stem cell transplantation for patients with high-risk acute myeloid leukemia or myelodysplastic syndrome: results of a phase I-II study." <i>Blood.</i> 98(3):565-72. (2001)		
A38	Carrión et al., "Preparation of long-circulating immunoliposomes using PEG-cholesterol conjugates: effect of the spacer arm between PEG and cholesterol on liposomal characteristics." <i>Chem. Phys. Lipids.</i> 2001 Nov; 113(1-2):97-110.		
A39	Chen et al. "Efficacy of Re-188-labelled sulphur colloid on prolongation of survival time in melanoma-bearing animals." <i>Nuclear Medicine and Biology</i> 28 (2001); 835-844.		
A40	Corbin et al. in "Preparation and Properties of Tripodal and Linear Tetradentate N,S-Donor Ligands and Their Complexes Containing the MoO <sub>2</sub> <sup>2+</sup> Core." <i>Inorganica Chimica Acta</i> , vol. 90, pp. 41-51 (1984)		
A41	Corvo et al., "Superoxide dismutase entrapped in long-circulating liposomes: formulation design and therapeutic activity in rat adjuvant arthritis." <i>Biochim. Biophys. Acta.</i> 2002 Aug 19; 1564(1):227-36.		
A42	Devine and Bradley, "The complement system in liposome clearance: Can complement deposition be inhibited?" <i>Adv. Drug Deliv. Rev.</i> 1998 Jun 8; 32(1-2):19-29.		
A43	Drummond et al., "Optimizing liposomes for delivery of chemotherapeutic agents to solid tumors." <i>Pharmacol. Rev.</i> 1999 Dec; 51(4):691-743.		
A44	Ehrhardt et al., "Reactor-Produced Radionuclides at the University of Missouri Research Reactor." <i>Appl. Radiat.</i> 49(4):295-297 (1998)		
A45	Emfietzoglou et al. "An analytic dosimetry study for the use of radionucleotide-liposome conjugates in internal radiotherapy." <i>J. Nucl. Med.</i> 42(3):499-504 (2001)		
A46	Fillion et al., "Encapsulation of DNA in negatively charged liposomes and inhibition of bacterial gene expression with fluid liposome-encapsulated antisense oligonucleotides." <i>Biochim. Biophys. Acta.</i> 2001 Nov 1; 1515(1):44-54.		
A47	Frank, <i>Physiological Data of Laboratory Animals</i> , in "Handbook of Laboratory Animal Science" (Melby EC, Jr. ed) pp 23-64, CRC Press, Boca Raton, FL.		
A48	Frost & Sullivan, "Future of nuclear medicine, part 3: Assessment of the U.S. therapeutic radiopharmaceuticals market (2001-2020)." <i>J Nuc Med.</i> 39(7):14N-27N (1998)		

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A49	Gabizon and Papahadjopoulos, "The role of surface charge and hydrophilic groups on liposome clearance in vivo." <i>Biochim. Biophys. Acta</i> 1992; 1103:94-100		
A50	Goins and Phillips, "The Use of scintigraphic imaging as a tool in the development of liposome formulation." <i>Prog. Lipid Res.</i> 2001; 40:95-123.		
A51	Goins et al., "Blood-pool imaging using technetium-99m-labeled liposomes." <i>J. Nucl. Med.</i> 1996 Aug; 37(8):1374-9.		
A52	Goins et al., "Physiological responses, organ distribution, and circulation kinetics in anesthetized rats after hypovolemic exchange transfusion with technetium-99m-labeled liposome-encapsulated hemoglobin." <i>Shock.</i> 1995 Aug; 4(2):121-30.		
A53	Goram and Richmond, "Pegylated liposomal doxorubicin: Tolerability and toxicity." <i>Pharmacotherapy</i> 2001; 21:751-63.		
A54	Grant N00014-00-1-0793 awarded by the Office of Naval Research		
A55	Gregoriadis, "Fate of liposomes in vivo and its control: A historical perspective." in <i>Stealth Liposomes</i> (Lasic DD and Martin F eds) pp 7-12, CRC Press, Boca Raton, FL (1995).		
A56	Hafeli et al. "A lipophilic complex with <sup>186</sup> Re/ <sup>186</sup> Re incorporated in liposomes suitable for radiotherapy." <i>Nuc. Med. Biol.</i> 18: 449-454 (1991)		
A57	Harashima et al., "Identification of proteins mediating clearance of liposomes using a liver perfusion system." <i>Adv. Drug Deliv. Rev.</i> 1998; 32:61-79.		
A58	Hashimoto et al. "Rhenium Complexes Labeled with <sup>186,188</sup> Re for Nuclear Medicine." <i>Curr. Chem.</i> 176:275-291 (1996)		
A59	Hope et al., "Production of large unilamellar vesicles by a rapid extension procedure, characterization of size distribution, trapped volume & ability to maintain membrane potential." <i>Biochim Biophys. Acta</i> 812:55-65. (1985)		
A60	Ishiwata et al. "Polyethyleneglycol derivatives of cholesterol reduces binding step of liposome uptake by murine macrophage-like cell line J774 and human hepatoma cell line HepG2" <i>Chem. Pharm. Bull.</i> 1988, 46:1907-13.		
A61	Kim et al., "Pharmacodynamics of insulin in polyethylene glycol-coated liposomes." <i>Int. J. Pharm.</i> 1999 Mar 25; 180(1):75-81.		
A62	Klibanov et al., "Activity of amphiphatic poly(ethylene glycol) 5000 to prolong the circulation time of liposomes depends on the liposome size and is unfavorable for immunoliposome binding to target." <i>Biochim. Biophys. Acta</i> 1991; 1062:142-8		
A63	Knapp et al. "Availability of Rhenium-188 from the Alumina-Based Tungsten-188/Rhenium-188 Generator for Preparation of Rhenium-188-Labeled Radiopharmaceuticals for Cancer Treatment." <i>Anticancer Research</i> 17:1783-1796 (1997)		
A64	Knapp et al. "Processing of Reactor-produced 188W for Fabrication of Clinical Scale Alumina-based 188W/188Re Generators." <i>Appl. Radiat. Isot.</i> 45(12):1123-1128 (1994)		
A65	Knapp et al. "The continuing important role of radionuclide generator systems for nuclear medicine." <i>Eur. J. Nucl. Med.</i> 21:151-165 (1994)		
A66	Kniess et al. "Cyclic voltammetric investigations on oxorhenium(v) complexes of the "3+1" type" <i>Forchungszent. Rossendorf FZR-122:136-9</i> (1996). Abstract		
A67	Kostarelos and Emfietzoglou, "Liposomes as carriers of radionucleotides: from image to therapy." <i>J. Liposome Res.</i> 9(4):429-460 (1999)		

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A68	Kostarelos et al. "Tissue dosimetry of liposome-radionuclide complexes for internal radiotherapy: toward liposome-targeted therapeutic radiopharmaceuticals" <i>Anticancer Res.</i> 20:3339-46 (2000)	Unassigned
A69	Lasic, "Liposomes." <i>Science and Medicine</i> , May/June (1996) 34-43.	Unassigned
A70	Lasic and Martin, eds., <i>Stealth Liposomes</i> . CRC Press, Boca Raton, FL (1995). Chapter 1	Unassigned
A71	Laverman et al., "Preclinical and clinical evidence for disappearance of long-circulating characteristics of polyethylene glycol liposomes at low lipid dose." <i>J. Pharmacol. Exp. Ther.</i> 2000; 293:996-1001.	Unassigned
A72	Levchenko et al., "Liposome clearance in mice: the effect of a separate and combined presence of surface charge and polymer coating." <i>Int. J. Pharm.</i> 2002 Jun 20; 240(1-2):95-102.	Unassigned
A73	Li et al. "Rhenium-188 HEDP to treat painful bone metastases." <i>Clin Nucl Med.</i> 26(11):919-22. (2001)	Unassigned
A74	Litzinger and Huang "Amphiphatic poly(ethylene glycol) 5000-stabilized dioleyolphosphatidylethanolamine liposomes accumulate in spleen." <i>Biochim Biophys Acta.</i> 1127(3):249-54 (1992)	Unassigned
A75	Liu et al., "Role of liposome size and RES blockade in controlling biodistribution and tumor uptake of GM1-containing liposomes." <i>Biochim. Biophys. Acta</i> 1992; 1104:95-101.	Unassigned
A76	Maruyama et al., "Prolonged circulation time in vivo of large unilamellar liposomes composed of distearoyl phosphatidylcholine and cholesterol containing amphiphatic poly(ethylene glycol)." <i>Biochim. Biophys. Acta</i> 1992; 1128:44-9.	Unassigned
A77	Mastrotomas et al. "Tridentate ligands containing the SNS donor atom set as a novel backbone or the development of technetium brain-imaging agents." <i>J Med Chem.</i> 37:3212-3218 (1994)	Unassigned
A78	Matsuoka, "Determination of methemoglobin and carboxyhemoglobin in blood by rapid colorimetry." <i>Biol. Pharm. Bull.</i> 1997 Nov; 20(11):1208-11.	Unassigned
A79	Maurer-Spurej et al. "Factors influencing uptake and retention of amino-containing drugs in large unilamellar vesicles exhibiting transmembrane pH gradients." <i>Biochimica Biophysica Acta</i> 1416:1-10 (1999)	Unassigned
A80	Mayer et al., "Uptake of antineoplastic agents into large unilamellar vesicles in response to a membrane potential." <i>Biochim. Biophys. Acta.</i> 1985 Jun 27; 816(2):294-302.	Unassigned
A81	Mayer et al., "Vesicles of variable sizes produced by a rapid extrusion procedure." <i>Biochim Biophys Acta.</i> 1986 Jun 13; 858(1):161-8 (1986)	Unassigned
A82	Mayhew et al. "High-pressure continuous-flow system for drug entrapment in liposomes." <i>Methods Enzymol.</i> 149:64-77 (1987)	Unassigned
A83	McCready and Cornes, "The potential of intratumoural unsealed radioactive source therapy." <i>Eur J Nuc Med.</i> 28:567-569 (2001)	Unassigned
A84	Mease et al. "Newer methods of labeling diagnostic agents with Tc-99m." <i>Seminars in Nuclear Medicine</i> , Vol. XXXI, No. 4:278-285 (October 2001)	Unassigned
A85	Miller et al., "Liposome-cell interactions in vitro: effect of liposome surface charge on the binding and endocytosis of conventional and sterically stabilized liposomes." <i>Biochemistry</i> . 1998 Sep 15; 37(37):12875-83.	Unassigned

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A86	Moreira et al., "Use of the post-insertion technique to insert peptide ligands into pre-formed stealth liposomes with retention of binding activity and cytotoxicity." <i>Pharm. Res.</i> 2002; 19(3):265-9.	Examiner Name Unassigned	
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A88	Nicholas et al., "Effect of grafted polyethylene glycol (PEG) on the size, encapsulation efficiency and permeability of vesicles." <i>Biochim. Biophys. Acta.</i> 2000 Jan 15; 1463(1):167-78.		
A89	Oja et al., "Influence of dose on liposome clearance: critical role of blood proteins." <i>Biochim. Biophys. Acta</i> 1996; 1281:31-7.		
A90	Papadopoulos et al. "Syn-anti isomerism in a mixed-ligand oxorhenium complex ReO[SN(R)S]S." <i>Inorg Chem</i> 35: 7377-7383 (1996)		
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A94	Phillips et al. "Development of Liposome Encapsulated Hemoglobin (LEH) and Studies of Hemorrhagic Shock by Use of Imaging Studies with Oxygen-15 and Other Radiotracers."		
A95	Phillips et al., "Polyethylene glycol-modified liposome-encapsulated hemoglobin: a long circulating red cell substitute." <i>J. Pharmacol. Exp. Ther.</i> 1999 Feb; 288(2):665-70.		
A96	Phillips, "Delivery of gamma-imaging agents by liposomes." <i>Adv. Drug Deliv. Rev.</i> 1999; 37:13-32.		
A97	Proctor, "Blood substitutes and experimental models of trauma." <i>J Trauma.</i> 2003 May; 54(5 Suppl):S106-9.		
A98	Qairn, "Production of High Purity <sup>99m</sup> Tc for Positron Emission Tomography Studies." <i>Nuclear Medicine &amp; Biology</i> , Vol. 27, pp. 323-328, 2000.		
A99	Rabinovici et al., "Liposome-encapsulated hemoglobin: an oxygen-carrying fluid." <i>Circ Shock.</i> 1990 Sep; 32(1):1-17.		
A100	Reiss, "Oxygen carriers ("blood substitutes")--raison d'etre, chemistry, and some physiology." <i>Chem Rev.</i> 2001 Sep; 101(9):2797-920.		
A101	Roberts and Bratton, "Colloid volume expanders. Problems, pitfalls and possibilities." <i>Drugs.</i> 1998 May; 55(5):612-30.		
A102	Rudolph, "Encapsulation of Hemoglobin in Liposomes," in <i>Blood substitutes: Physiological Basis of Efficacy</i> , Intaglietta M. ed., pp 90-104, Birkhauser, Boston, 1995.		
A103	Sakai et al., "Physical properties of hemoglobin vesicles as red cell substitutes." <i>Biotechnol. Prog.</i> 1996 Jan-Feb; 12(1):119-25.		
A104	Sakai et al., "Poly(ethylene glycol)-conjugation and deoxygenation enable long-term preservation of hemoglobin-vesicles as oxygen carriers in a liquid state." <i>Bioconjug. Chem.</i> 2000 May-Jun; 11(3):425-32.		
A105	Sakai et al., "Surface modification of hemoglobin vesicles with poly(ethylene glycol) and effects on aggregation, viscosity, and blood flow during 90% exchange transfusion in anesthetized rats." <i>Bioconjug. Chem.</i> 1997 Jan-Feb; 8(1):23-30.		
A106	Seiple et al. "Interactions of liposomes and lipid-based carrier systems with blood proteins: Relation to clearance behaviour in vivo." <i>Adv. Drug Deliv. Rev.</i> 1998 Jun 8; 32(1-2):3-17.		

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A107	Shimada et al., "Determination of incorporated amounts of poly(ethylene glycol)-derivatized lipids in liposomes for the physicochemical characterization of stealth liposomes." <i>Int. J. Pharm.</i> 2000 Aug 10; 203(1-2):255-63.		
A108	Solanki et al. "Seven-hour stabilization of 99mTc-exametazime (HMPAO) for cerebral perfusion." <i>Nucl Med Commun.</i> 19:567-572 (1998)		
A109	Sou et al., "Poly(ethylene glycol)-modification of the phospholipid vesicles by using the spontaneous incorporation of poly(ethylene glycol)-lipid into the vesicles." <i>Bioconjug Chem.</i> 2000 May-Jun; 11(3):372-9.		
A110	Squires, "Artificial blood." <i>Science.</i> 2002 Feb 8; 295(5557):1002-5.		
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A112	Sriwongsitanont and Ueno, "Physicochemical properties of PEG-grafted liposomes." <i>Chem. Pharm. Bull. (Tokyo).</i> 2002 Sep; 50(9):1238-44.		
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A115	Szebeni, "Complement Activation-Related Pseudoallergy Caused by Liposomes, Micellar Carrriers of Intravenous Drugs, and Radiocontrast Agents." <i>Critical Reviews in Therapeutic Drug Carrier Systems,</i> 18(6):567-606 (2001).		
A116	Szebeni, "The interaction of liposomes with the complement system." <i>Crit Rev Ther Drug Carrier Syst.</i> 1998; 15(1):57-88.		
A117	Takeoka et al., "Layer-controlled hemoglobin vesicles by interaction of hemoglobin with a phospholipid assembly." <i>Langmuir</i> 1996; 12:1755-9.		
A118	Thakur et al., "Indium-111 labeled platelets: studies on preparation and evaluation of in vitro and in vivo functions." <i>Thromb. Res.</i> 1976 Oct; 9(4):345-57.		
A119	Thompson, "Drug Bioscreening: Drug Evaluation Techniques in Pharmacology," VCH Publishers, New York, 1990; 321-339.		
A120	Tomita et al., "A simple spectrophotometric method for determination of met-hemoglobin in dilute solution." <i>J. Nara. Med. Assoc.</i> 1968; 19:1-6.		
A121	Torchilin and Papkov, "Why do polyethylene glycol-coated liposomes circulate so long?" <i>J. Liposome Res.</i> 1994; 4:725-739.		
A122	Uster et al., "Insertion of poly(ethylene glycol) derivatized phospholipid into pre-formed liposomes results in prolonged in vivo circulation time." <i>FEBS Lett.</i> 1996 May 20; 386(2-3):243-6.		
A123	Vertut-Doi et al., "Binding and uptake of liposomes containing a poly(ethylene glycol) derivative of cholesterol (stealth liposomes) by the macrophage cell line J774: influence of PEG content and its molecular weight." <i>Biochim Biophys Acta.</i> 1996 Jan 12; 1278(1):19-28.		
A124	Volkert et al. "Technetium-99m chelates as radiopharmaceuticals." <i>Curr. Chem.</i> 176:125-148 (1996)		
A125	Walde and Ichikawa, "Enzymes inside lipid vesicles: preparation, reactivity and applications." <i>Biomol. Eng.</i> 2001 Oct 31; 18(4):143-77.		

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A126	Webb et al., "Comparison of different hydrophobic anchors conjugated to poly(ethylene glycol): effects on the pharmacokinetics of liposomal vincristine." <i>Biochim Biophys Acta.</i> 1998 Jul 17; 1372(2):272-82.		
A127	Yuda et al., "Prolongation of liposome circulation time by various derivatives of polyethyleneglycols." <i>Biol Pharm Bull.</i> 1996 Oct; 19(10):1347-51.		

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